

INTERNATIONAL SEARCH REPORT

International application No.

PCT/FI 2005/050022

A. CLASSIFICATION OF SUBJECT MATTER

IPC7: G06F 17/60

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

IPC7: G06F

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

SE,DK,FI,NO classes as above

Electronic data base consulted during the international search (name of data base and, where practicable, search terms used)

EPO-INTERNAL, WPI DATA, PAJ

C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	US 20020054059 A1 (SCHNEIDERMAN, B A), 9 May 2002 (09.05.2002), paragraphs [0043]-[0050]; [0056]-[0064]; figures 1-11, claim 1, abstract	1-3,13-16, 25-27
A	abstract	4-12,17-24, 28-30
A	US 20020120757 A1 (SUTHERLAND, S B ET AL), 29 August 2002 (29.08.2002), paragraphs [0008]-[0027], figures 8,17,19, abstract	1-30
A	US 6636259 B1 (ANDERSON, E C ET AL), 21 October 2003 (21.10.2003), claim 1, abstract	1-30



Further documents are listed in the continuation of Box C.



See patent family annex.

*

Special categories of cited documents:

"A"

document defining the general state of the art which is not considered to be of particular relevance

"E"

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document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified)

"O"

document referring to an oral disclosure, use, exhibition or other means

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later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention

"X"

document of particular relevance: the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone

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document of particular relevance: the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art

"&"

document member of the same patent family

Date of the actual completion of the international search

20 May 2005

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24-05-2005

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International application No.

PCT/FI 2005/050022

C (Continuation). DOCUMENTS CONSIDERED TO BE RELEVANT

Category*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
A	About Fotki. Datasheet [online]. Fotki, 1998 [retrieved on 2005-05-11]. Retrieved from the Internet: <URL: http://about.fotki.com >.	1-30
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P,A	US 20040070678 A1 (TOYAMA, K ET AL), 15 April 2004 (15.04.2004), abstract	1-30
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P,A	US 20040111415 A1 (SCARDINO, P ET AL), 10 June 2004 (10.06.2004), abstract	1-30
	--	
P,A	WO 2004100042 A2 (ICU SOFTWARE, INC), 18 November 2004 (18.11.2004), abstract	1-30
	--	
L	Internet Archive Waybackmachine, Search results for Jan 01, 1996 - May 12, 2005 [online]. [retrieved on 2005-05-12]. Retrieved from the Internet: <URL: http://web.archive.org/web/*/http://about.fotki.com/ >.	1-30
	--	
-	The cited document D8 reveals an indication of public availability of another cited document D4 and an indication of a date when document D4 was made available to a large or unspecified group of people. According to PCT International Search and Preliminary Examination Guidelines, kap 11.18 and 16.69 (b), the document D8 is referred to as an L-category document	-
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INTERNATIONAL SEARCH REPORT

Information on patent family members

01/04/2005

International application No.

PCT/FI 2005/050022

US	20020054059	A1	09/05/2002	AU	3835401 A	27/08/2001
				WO	0161448 A	23/08/2001
US	20020120757	A1	29/08/2002	CA	2335395 A	09/08/2002
US	6636259	B1	21/10/2003	AU	2457002 A	05/02/2002
				EP	1325633 A	09/07/2003
				JP	2004519115 T	24/06/2004
				US	20040046868 A	11/03/2004
				US	20040215788 A	28/10/2004
				WO	0209435 A	31/01/2002
US	20040070678	A1	15/04/2004	NONE		
US	20040111415	A1	10/06/2004	WO	2004051434 A	17/06/2004
WO	2004100042	A2	18/11/2004	US	20040230663 A	18/11/2004

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PATENTTI- JA REKISTERIHALLITUS

Patentti- ja innovaatiolinja

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TUTKIMUSRAPORTTI

PATENTTIHAKEMUS NRO	LUOKITUS, IPC7	
20040238	G06F3/00	

TUTKITUT PATENTTILOUKAT (luokitusjärjestelmät ja luokkatiedot)		
IPC7: G06F, G06K, H04N		
TUTKIMUKSESSA KÄYTETYT TIETOKANNAT		
EPODOC, WPI, PAJ		

VIITEJULKAISUT		
Kategoria*)	Julkaisun tunnistetiedot ja tiedot sen olennaisista kohdista	Koskee vaatimuksia
X	US 2002 0054059 A1, B.A. SCHNEIDERMAN (US), 9.5.2002, [0043] - [0047], [0049] - [0050], [0056] - [0059], [0064]	1 - 3, 13 - 16, 25 - 27
A	US 6 614 988 B1, JEFFREY BRIAN SAMPSELL (US), 2.9.2003, palsta 2 rivi 66 - palsta 6 rivi 24	1 - 30
A, P	US 2004 0070678 A1, KENTARO TOYAMA (US), DAVID VRONAY (US), PADMANABHAN ANANDAN (US), 15.4.2004, [0022] - [0026], [0066] - [0067], [0070] - [0089], [0108] - [0114]	1 - 30
A	US 2001 0041020 A1, STEPHEN L. SHAFFER, JOHN R. SQUILLA, JOHN K. MCBRIDE (US), 15.11.2001, [0018] - [0028]	1 - 30
A	Proceedings of ACM CHI99 Conference on Human Factors in Computing Systems, 496 - 503, 1999, ALLAN KUCHINSKY, CELINE PERING, MICHAEL L. CREECH, DENNIS FREEZE, BILL SERRA, JACEK GWIZDKA, FotoFile: A Consumer Multimedia Organization and Retrieval System	1 - 30
Jatkuu seuraavalla sivulla		<input type="checkbox"/>
<p>*) X Julkaisu, jonka perusteella keksintö ei ole uusi tai ei eroa olennaisesti ennestään tunnetusta tekniikasta. Y Julkaisu, jonka perusteella keksintö ei eroa olennaisesti ennestään tunnetusta tekniikasta, kun otetaan huomioon tämä ja yksi tai useampi samaan kategoriaan kuuluva julkaisu yhdessä. A Yleistä tekniikan tasoa edustava julkaisu.</p> <p>O Tullut julkiseksi esitelmän välityksellä, hyväksikäyttämällä tai muutoin muun kuin kirjoituksen avulla. P Julkaistu ennen hakemuksen tekemispäivää mutta ei ennen aikaisinta etuoikeuspäivää. T Julkaistu hakemuksen tekemispäivän tai etuoikeuspäivän jälkeen ja valaisee keksinnön periaatetta tai teoreettista taustaa. E Aikaisempi suomalainen tai Suomea koskeva patentti- tai hyödyllisyysmallihakemus, joka on tullut julkiseksi hakemuksen tekemispäivänä (etuoikeuspäivänä) tai sen jälkeen. D Julkaisu, joka on mainittu hakemuksessa. L Julkaisu, joka kyscenalaistaa etuoikeuden, osoittaa toisen julkaisun julkaisupäivämäärän tai johon viitataan jostakin muusta syystä. & Samaan patenttiperheeseen kuuluva julkaisu.</p>		
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Päiväys	Tutkijainsinööri	
19.8.2004	Ilpo Tuomi	

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